

Abstract

The invention relates to a seat for a motor vehicle and springing for such a seat with a seat cushion, which is provided with a underspring (2) which has a plurality of mechanical springs (3), the springs (3) being arranged substantially in a horizontal plane in or underneath the seat cushion (1) and are mounted in each case at their ends on a spring holder (4, 5), means (6) being provided for adjusting the stiffness of the springs (3).

Figure 4